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| Application Number | 10/672,535 |
| Filing Date | 09/26/2003 |
| First Named Inventor | Yigal Bejerano |
| Art Unit | 2672 2155 |
| Examiner Name | N/A - Bruckart |
| Attorney Docket Number | Y. BEJERANO 3-16-1-49-1 |

Sheet 1 of 1

NON PATENT LITERATURE DOCUMENTS

| Examiner Initials* | Cite No. ¹ | Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. | T ² |
|--------------------|-----------------------|---|----------------|
| /BB/ | | Iraschko, et al., "A Highly Efficient Path-Restoration Protocol for Management of Optical Network Transport Integrity;" IEEE Journal on Selected Areas in Communications, 18(5):779-793; May 2000 | |
| /BB/ | | Orda, "Routing With End to End QoS Guarantees in Broadband Networks;" IEEE/ACM Transactions on Networking; 7(3):365-374; June 1999 | |
| /BB/ | | Kodialam, et al. "Restorable Dynamic QoS Routing;" IEEE Communications Magazine, 40(6):72-81; June 2002 | |
| /BB/ | | Ergun, et al., "An Improved FPTAS for Restricted Shortest Path;" Information Processing Letters; 83(5):237-293; September 2002 | |
| /BB/ | | Hassin, "Approximation Schemes for the Restricted Shortest Path Problem;" Mathematics of Operations Research; 17(1):36-42; February 1992 | |
| /BB/ | | Lorenz, et al., "A Simple Efficient Approximation Scheme for the Restricted Shortest Path Problem;" Operations Research Letters; 28(5):213-219; June 2001 | |
| /BB/ | | Suurballe, "Disjoint Path in Networks;" Networks, 4:125-145; 1974 | |
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| Examiner Signature | /Benjamin Bruckart/ | Date Considered | 08/01/2007 |
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